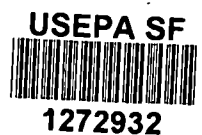


Item No.:
Electrical component type:
Plant ID No.:
Current Location
Brand Name:
Serial Number:
Nameplate information:
 Fluid type:
 Gallons dielectric:
 kVa
Date installed:
PCB information:

Complete Data Sheets for each remaining transformer, capacitor, electromagnet, switch, etc. for every item at the plant that contains dielectric fluid.



■

Inspection Form
Ash Grove Cement Company
(city, state)

1. Type of electrical component (circle one):
capacitor, transformer, electromagnet, other (specify)

2. Location _____
3. Serial Number _____
4. Condition _____
5. If leaking, describe corrective actions taken (e.g.,
cleanup, containment, repair, or replacement activity).

6. Estimate of the amount of dielectric fluid released
from any leak. _____
7. Location of the leak. _____
8. Results of any containment and daily inspection
required for uncorrected leaks. _____

Print Name/Signature

Date of Inspection

Note: If a PCB Item is found to be leaking, action must
be taken within 48 hours in addition to any required
reporting obligations.

Annual Document Log Year ending_____

Ash Grove Cement Company
(address)
(city, state)
(EPA ID No.)

I. In-Service Items

1. Total weight (in kilograms) of any PCBs and PCB Items in PCB Containers:
- | | | |
|------------------|----------|---------------------------|
| PCB Liquids | _____ kg | |
| PCB Capacitors | _____ kg | No. of Capacitors _____ |
| PCB Transformers | _____ kg | No. of Transformers _____ |
| Other PCB Items | _____ kg | |
| Total weight | _____ kg | |

Total weight of PCB fluid contained in the transformers: _____ kg

II. Removed-from-Service Items

1. For bulk PCB waste (e.g., in a tanker or truck), (see 40 CFR 761.180(a)(2)(ii)(A))

Manifest/ Unique No.	Date removed from service	Weight (kg)*	Date placed into transport for off-site disposal or storage	Date of disposal (if known)

2. For each PCB Article, (see 40 CFR 761.180(a)(2)(ii)(B)),

Manifest/ Unique No.	Serial No.	Weight (kg)*	Date removed from service for disposal	Date placed in transport for disposal	Date of disposal (if known)

*-indicate the weight in kilograms of the PCB waste in each PCB Article.

Total number of PCB Articles _____

Total weight (kg) _____

3. For each PCB Container, (see 40 CFR 761.180(a)(2)(ii)(C)),

Manifest/ Unique No.	Description of contents	Weight (kg)*	First date material was removed from service and placed into container for disposal	Date placed in transport for off-site storage or disposal	Date of disposal (if known)

*-indicate the total weight in kilograms of the material in each PCB Container

Total number of PCB Containers _____

Total weight (kg) _____

4. For each PCB Article Container, (see 40 CFR 761.180(a)(2)(ii)(D)),

Manifest/ Unique No.	Description of contents (e.g., pipes, capacitors, motors, etc.)	Weight (kg)	First date Article was removed from service and placed into container for disposal	Date placed in transport for off-site storage/disposal	Date of disposal (if known)

Total number of Article Containers _____

Total weight (kg) _____

III. Attach all signed manifests generated by the facility during the calendar year.

IV. Attach all Certificates of Destruction that have been received by the facility during the calendar year.